Indhold

POST /api/journaliser/ansattelse/fil

This endpoint is used to upload cpr, file, and employment identifier. You will receive an id in return, which can be used to check status of the upload on GET /api/journaliser/ansattelse/fil

To access this endpoint, you need to include a valid bearer token in the request header.
`Authorization: Bearer <your_access_token>`

TEST base_url: https://sbsys-ekstern.prototypes.randers.dk
PROD base_url: https://sbsys-ekstern.data.randers.dk

Request Parameters

This request requires form-data with the following parameters:

- **cpr:** The CPR number of the employee (text). 'ddmmyy-xxxx' or 'ddmmyyxxxx' format

- **file:** The pdf file (file).

- **employment:** The SD employment identifier.

Postman Example

The cpr '021122-3989' is a test cpr that can be freely used.

Response

- **201 Created:**
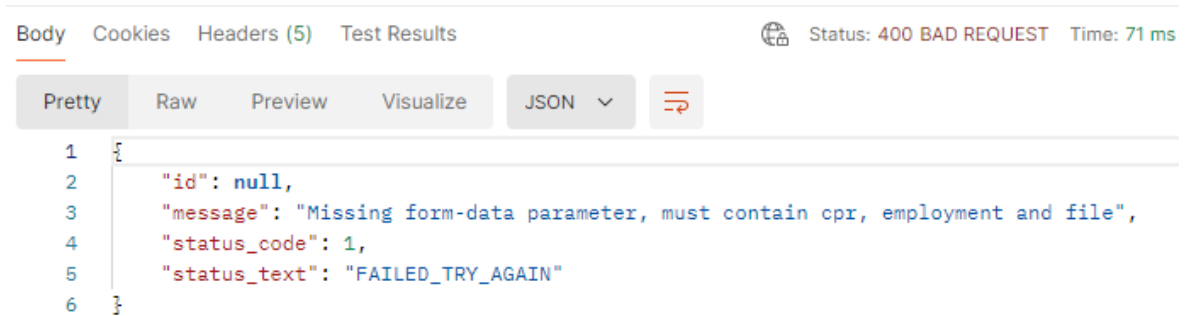
File upload received, and 'id' generated succesfully

- **400 Bad Request**:

  o   Cpr parameter is missing or invalid.

  o   File parameter is missing or invalid.

  o   Employment parameter is missing or invalid

```json
{
    "id": null,
    "message": "Missing form-data parameter, must contain cpr, employment and file",
    "status_code": 1,
    "status_text": "FAILED_TRY_AGAIN"
}
```

- **401 Unauthorized**: Invalid token

Test file upload with mock employment identifier

The following employment identifiers, can be used to mock status_codes when checking status of file upload, using GET /api/journaliser/ansattelse/fil.

00001: status_code = 4
status_text = "SUCCESS"

00002: status_code = 3
status_text = "PROCESSING"

00003: status_code = 2
status_text = "RECEIVED"

00004: status_code = 1
status_text = "FAILED_TRY_AGAIN"

00005: status_code = 0
status_text = "FAILED "

GET /api/journaliser/ansattelse/fil

This request is used to check the status of a file upload, using the output id from POST /api/journaliser/ansattelse/fil

To access this endpoint, you need to include a valid bearer token in the request header.
`Authorization: Bearer <your_access_token>`

TEST base_url: https://sbsys-ekstern.prototypes.randers.dk
PROD base_url: https://sbsys-ekstern.data.randers.dk

Request Parameters

This request requires query parameters:

- **id:** The output id from POST /api/journaliser/ansattelse/fil

Postman Example

Replace the id, with an id generated by a successful request to POST /api/journaliser/ansattelse/fil

Response

- **202 Accepted:**


```json
{
    "id": "79e6ea1c-ad2a-452c-85fa-92302275125e",
    "message": "File was uploaded successfully",
    "status_code": 4,
    "status_text": "SUCCESS"
}
```



```json
{
    "id": "e9de516f-09a8-4112-8c6c-d7b9db2cf7fe",
    "message": "Looking for case in SBSYS",
    "status_code": 3,
    "status_text": "PROCESSING"
}
```

Body Cookies Headers (5) Test Results   Status: 202 ACCEPTED

Pretty Raw Preview Visualize JSON ⌄ ⇥

```json
1  {
2      "id": "e313770b-ec76-4773-8dfa-f999dbea77cc",
3      "message": "File upload received",
4      "status_code": 2,
5      "status_text": "RECEIVED"
6  }
```

Body Cookies Headers (5) Test Results   Status: 202 ACCEPTED

Pretty Raw Preview Visualize JSON ⌄ ⇥

```json
1  {
2      "id": "67d03b23-ca1f-4ad4-a5c5-30e2e5399a04",
3      "message": "Failed to upload file, try again",
4      "status_code": 1,
5      "status_text": "FAILED_TRY_AGAIN"
6  }
```

- **400 Bad Request:**

Body Cookies Headers (5) Test Results   Status: 400 BAD REQUEST

Pretty Raw Preview Visualize JSON ⌄ ⇥

```json
1  {
2      "id": null,
3      "message": "Missing id parameter",
4      "status_code": 1,
5      "status_text": "FAILED_TRY_AGAIN"
6  }
```

- **404 Not Found:**

Body Cookies Headers (5) Test Results   Status: 404 NOT FOUND

Pretty Raw Preview Visualize JSON ⌄ ⇥

```json
1  {
2      "id": "invalid_id",
3      "message": "File not found",
4      "status_code": 0,
5      "status_text": "FAILED"
6  }
```

Authentication

1. Send a POST request to the following Keycloak's token endpoint with your client credentials in x-www-form-urlencoded format to obtain an access token.

   a. **TEST:** https://keycloak.t0.hosting.kitkube.dk/auth/realms/randers-kommune/protocol/openid-connect/token

b. **PROD:** https://keycloak.hosting.kitkube.dk/auth/realms/randers-kommune/protocol/openid-connect/token

2. Extract the `access_token` from the JSON payload.

3. Include the access token in the Authorization header of your request to the `/api/journaliser/ansattelse/fil` endpoint. `Authorization: Bearer <your_access_token>`

Postman Example

Grant_type: client_credentials is mandatory